

PORSF
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REHANDLING TEAM NEWS-LETTER

DATE: MAY 22, 2000

TO: SEBASTIAN
MARY
BEN
JOHN
PAD
TREY
MIKE
DAVE
CHRIS

FROM: MARCEL

CC:

SUBJECT: REHANDLING FACILITY

D2000014 / 52329 / 100

Here are some **notes/highlights** of last week's meeting,
an current **tasklist**, and
a current **schedule**.

Please let me know if there's any questions or remarks.

Marcel

I:\PROJECTS\REHANDLING FACILITY\MEMO 5-22-00.DOC
MAH
/MAH



Rehandling project; May 15th meeting highlights

Mike expects a dredging need of about 20,000 cubic yards for T2 and about 5,000 cubic yards for Berth 501 for this year's dredging season.

In-water surveys will be done as soon as possible, to determine which of the rehandling facilities need to be built this year.

Going out for bid and the actual construction of the facility following to that, will wait until the results from in-water surveys are available, and until Marine approves to proceed (go/no-go).

The report with the results from our options-analysis has to be available within a few weeks (around mid June) to support the decision-process of Marine on whether to proceed with construction or not (go/no-go).

We have to make sure that the rehandling facilities can be ready (operational) on December 1 of this year. Permit applications that are on the critical path to accomplish this, need to be started up on or before their critical date. Permit applications that don't take much processing time and are not on the critical path can wait for Marine's go/no-go decision.

Marcel will provide an 'all-in' cost-estimate for dealing with dredge material through our facilities to Sebastian within about a week.

Marcel will distribute a timeline/schedule to team-members, including information about how our internal decision-process fits in this schedule.

Sebastian mentioned several (environmental) policy-items related to our project, including some of the items in the following list:

- ◆ Potential use of the facilities by others than the Port (commercial use)
- ◆ Labor issues in dealing with the material
- ◆ Solid waste issues
- ◆ Use of the facility for maintenance dredging vs. potential use for clean-up projects
- ◆ Putting dredge material on Port's property (as final destination/disposal)
- ◆ Responsibility and liability in case the whole process is contracted out to a private firm
- ◆ Long-term responsibility and liability in case the dredge material is brought to a landfill

Sebastian will find out who of Marine Operations will be considered (the representative of) the owner/operator of the facility. This person will be involved in establishing the operations manual.

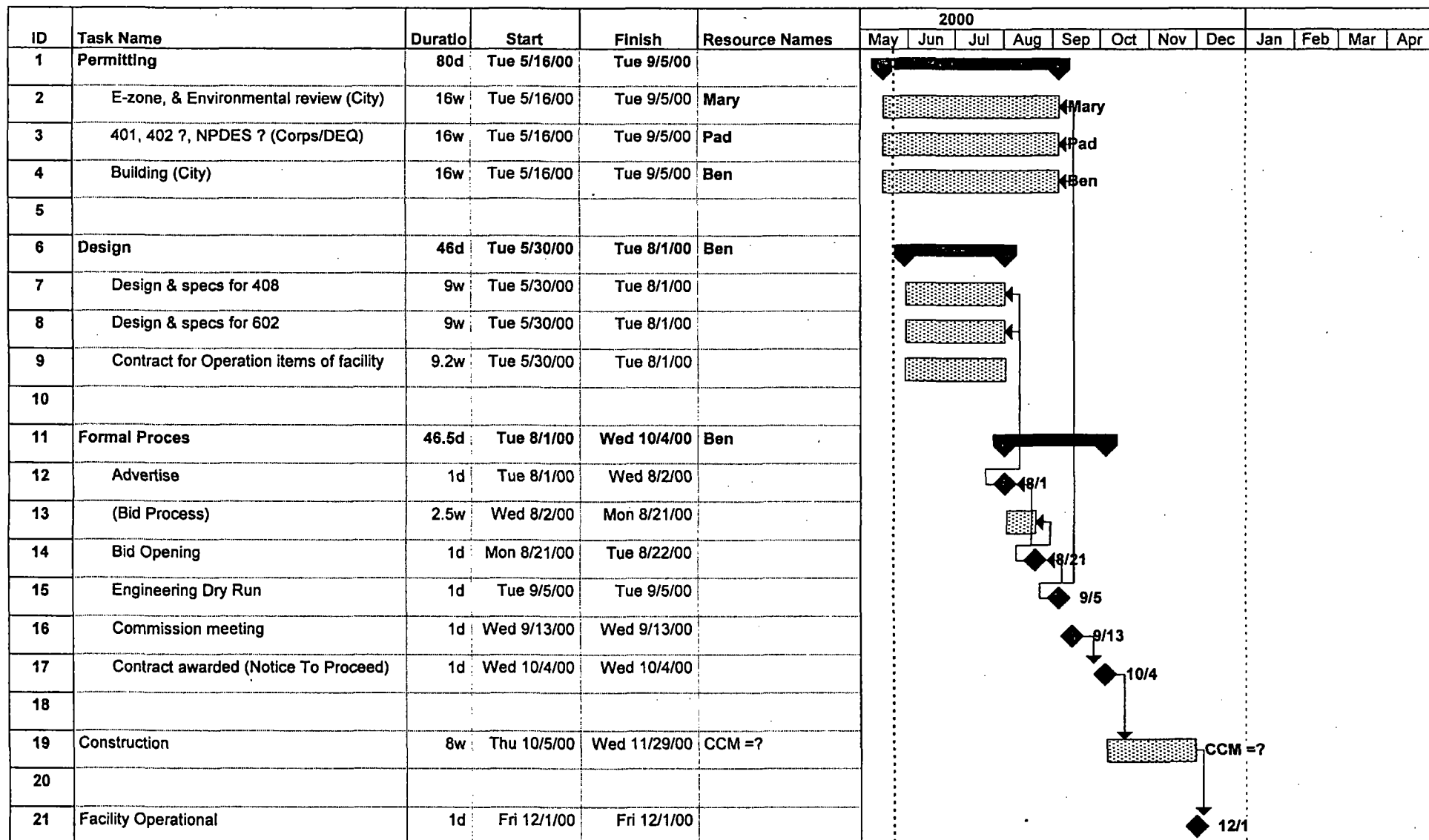
Reminder: on the Port's network-drive "PopFs", under Eng.-Pub. You can find a folder for our Dredge material Rehandling project. This folder contains several pictures and also a new PowerPoint Presentation about our project, which was used during our visits at DEQ and the Corps.

A task-list for the next few weeks is included in this document.

The following task-list summarizes the tasks for the next phase and the names of the lead person of every task. (The **lead person** is asked to include other team-members as necessary, take care of a timely execution of the task, and is kindly requested to inform the PM of all important issues concerning the overall project.)

Tasks

Design & specs & contract for 408 facility	Ben
Design & specs & contract for 602 facility	
'Manage' interaction with the dredging contract(s)	Ben & Mike
Operations manual for use of facility (operation & maintenance, etc.)	Ben & Mike & ?Marine?
Obtain proper permits:	
Building (City)	Ben
E-zone, Environmental review (City)	Mary
401 }	
402 ? }	Pad
NPDES ? }	
Determine and describe testing procedures, as part of the O&M-manual	John
Options & recommendation on final disposal (+ permitting and cost implications; flow-chart?)	John & Marcel
Write/finalize report on options-analysis	Marcel



Project: Rehandling Facility (5-22-00).M
Date: Mon 5/22/00

Task



Summary



Rolled Up Progress



Progress



Rolled Up Task



Milestone



Rolled Up Milestone

